

Attorney's Matter No. 3382-49606

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Dievendorf et al.

Art Unit: 2756

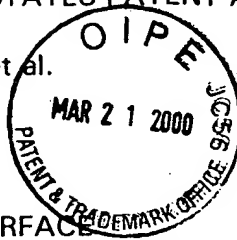
Application No.: 09/464,636

Filed: December 15, 1999

For: QUEUED COMPONENT INTERFACE
PASSING FOR RESULTS OUTFLOW FROM
QUEUED METHOD INVOCATIONS

Examiner: Not yet assigned

Date: March 17, 2000



CERTIFICATE OF MAILING

I hereby certify that this paper and the documents referred to as being attached or enclosed herewith are being deposited with the United States Postal Service on March 17, 2000, as First Class Mail in an envelope addressed to: ASSISTANT COMMISSIONER FOR PATENTS, WASHINGTON D.C. 20231.

Attorney for Applicant

**INFORMATION DISCLOSURE STATEMENT
PURSUANT TO 37 C.F.R. § 1.97(b)**TO THE ASSISTANT COMMISSIONER FOR PATENTS
Washington, DC 20231

Sir:

Listed on the accompanying form PTO-1449 and enclosed herewith is an English-language document. Applicants respectfully request that this document be listed as references cited on the issued patent.

This Information Disclosure Statement was filed before applicants received a first Office action on the merits. However, if a first Office action on the merits was mailed before this Information Disclosure Statement was filed, please, charge any fees that may be required in connection with the filing of this Information Disclosure Statement, or credit overpayment, to Deposit Account No. 02-4550. A duplicate copy of this Information Disclosure Statement is enclosed.

Respectfully submitted,

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Docket: 3382-49606		App: 09/464,660	
				Applicant: Dievendorff et al.			
				Filed: December 15, 1999		Art Unit P 2756 MAR 21 2000 JCS 56 3382-49606 PATENT & TRADEMARK OFFICE	
U.S. PATENT DOCUMENTS							
Init. *		Number	Date	Name	Class	Filed	
		5,511,197	4/23/96	Hill et al.			
FOREIGN PATENT DOCUMENTS							
		Number	Date	Country	Class	Sub	
	✓	98 02809	22-01-98	WO			
	✓	0 414 624 A	27-02-91	EP			
	✓	0 674 260 A	27-09-95	EP			
OTHER DOCUMENTS							
		1	Orfali et al., "RPC, Messaging, and Peer-to-Peer," <i>Essential Client/Server Survival Guide</i> chapter 9, pages 119-128 (1994)				
		2	White Paper, "Java Remote Method Invocation-Distribution Computing For Java," java.sun.com (June 24, 1998)				
		3	Chappell, "Microsoft Message Queue is a Fast, Efficient Choice for Your Distributed Application," <i>MSJ</i> 13:17-24 (July 1998)				
		4	Bukovec and Dievendorff, "Use MSMQ and MTS to Simplify the Building of Transactional Applications," <i>MSJ</i> 13:27-40 (July 1998)				
			"Java Remote Method Invocation," Sun Microsystems, Inc., chapters 1-10 (December 1997)				
			"Microsoft ® Message Queue Server Guide," <i>MSDN Library</i> – July 1998, pages 1-72 (1998)				
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		✓	Tripathi et al., "Design of a remote procedure call system for object-oriented distributed programming," <i>Software Practice & Experience</i> , GB, John Wiley & Sons, Ltd., Chichester, vol. 28, no. 1, pp. 23-47 (1998)				
EXAMINER:				DATE			
*Examiner: Initial if considered, whether or not in conformance with MPEP 60; draw line through cite if not in conformance and not considered. Send copy.							

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